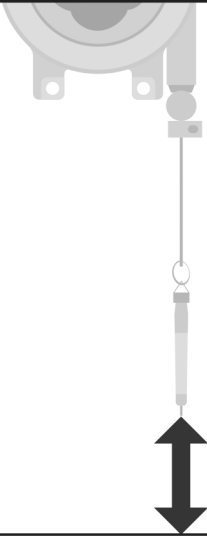
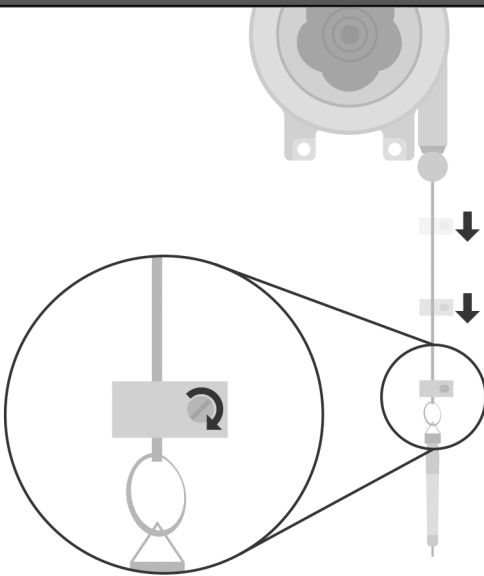




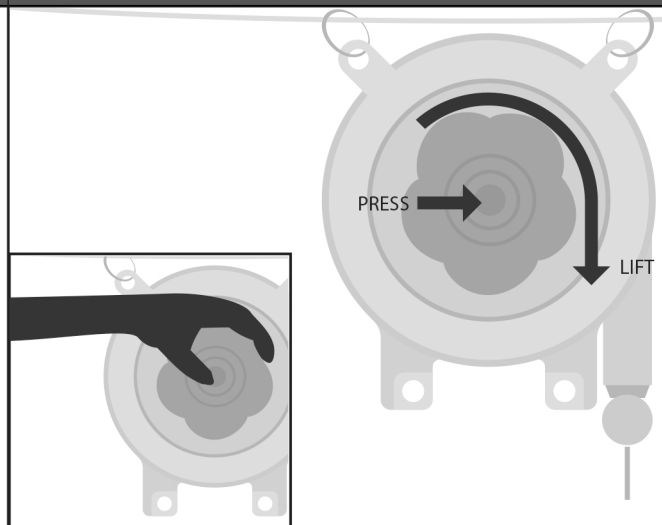
1. Two rings of the balancer need to be hung above the working place to avoid dropping or tilting.



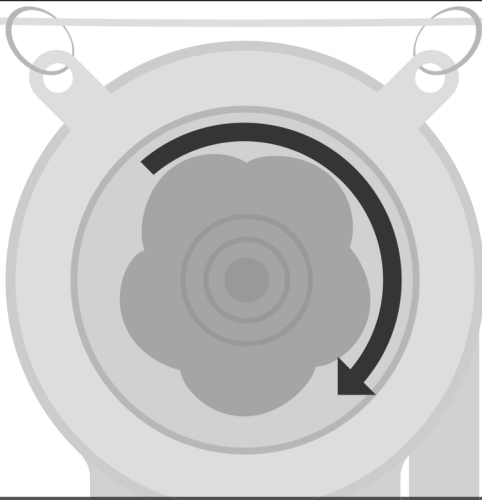
2. Loosen the screw of the steady ear first and adjust the distance between the screwdriver and the fastened item to about 10 cm.



3. Move the steady ear towards the mouth of the balancer and fasten the screw.

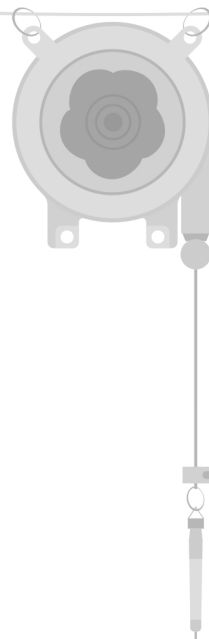


4. Press the rotator cover of the balancer with your thumb and lift up the rotator with your index and middle fingers. Turning clockwise will release the cord whereas turning counter-clockwise will fasten the cord.



5. You can adjust the tensile level of the balancer by turning the rotator before use to avoid elastic fatigue which is caused by overload.

Counter clockwise rotation for a tension increase; clockwise for a tension release.



Model No.	Load		Extend Length
	kgs	lbs	
SB 1.2	0.5-1.2	1.1-2.6	1.6M
SB 2.0	1.0-2.0	2.2-4.4	
SB 3.0	2.0-3.0	4.4-6.6	

Noise Level; The sound level of balancer is below 70 dB(A) during use